```
=> s Nap1L2
L1          10 NAP1L2

=> s l1 (40a) promoter
L2           3 L1 (40A) PROMOTER

=> duplicate remove
ENTER L# LIST OR (END):l2
DUPLICATE PREFERENCE IS 'BIOSIS, USPATFULL, PCTFULL'
KEEP DUPLICATES FROM MORE THAN ONE FILE?  Y/(N):n
PROCESSING COMPLETED FOR L2
L3            3 DUPLICATE REMOVE L2 (0 DUPLICATES REMOVED)

=> d 1-3

L3   ANSWER 1 OF 3  USPATFULL
AN     2002:191501  USPATFULL
TI     Identification of neural defects associated with the nucleosomal
       assembly protein 112 gene
IN     Rogner, Ute, Paris, FRANCE
       Spyropoulos, Demetri, James Island, SC, UNITED STATES
       Rougeulle, Claire, Paris, FRANCE
       Avner, Philip R., Paris, FRANCE
PI     US 2002102566      A1   20020801
AI     US 2001-847665     A1   20010503 (9)
PRAI   US 2000-202111P     20000505 (60)
DT     Utility
FS     APPLICATION
LN.CNT 1749
INCL   INCLM: 435/006.000
       INCLS: 536/024.300
NCL    NCLM:  435/006.000
       NCLS:  536/024.300
IC     [7]
       ICM: C12Q001-68
       ICS: C07H021-04
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L3   ANSWER 2 OF 3  BIOSIS  COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN   2002:391749  BIOSIS
DN   PREV200200391749
TI   SNPs in the CpG island of NAP1L2: A possible link between DNA methylation
     and neural tube defects.
AU   Rogner, Ute Christine (1); Danoy, Patrick; Matsuda, Fumihiko; Moore,
     Gudrun Elizabeth; Stanier, Philip; Avner, Philip
CS   (1) Unite Genetique Moleculaire Murine, CNRS 1947, Institut Pasteur, 25
     Rue du Docteur Roux, 75015, Paris: urogner@pasteur.fr France
SO   American Journal of Medical Genetics, (July 1, 2002) Vol. 110, No. 3, pp.
     208-214. http://www.interscience.wiley.com/jpages/0148-7299/. print.
     ISSN: 0148-7299.
DT   Article
LA   English

L3     ANSWER 3 OF 3     PCTFULL   COPYRIGHT 2003 Univentio
AN     2001085995 PCTFULL  ED 20020826
TIEN   IDENTIFICATION OF NEURAL DEFECTS ASSOCIATED WITH THE <i>NUCLEOSOMAL
       ASSEMBLY PROTEIN 1L2</i> GENE
TIFR   IDENTIFICATION DE DEFAUTS NEURONAUX ASSOCIES AU GENE DE LA PROTEINE
       D'ASSEMBLAGE NUCLEOSOMAL 1L2
IN     AVNER, Philip;
       ROGNER, Ute, Christine;
       SPYROPOULOS, Demetri;
       ROUGEULLE, Claire
PA     INSTITUT PASTEUR;
       CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE-CNRS;
       AVNER, Philip;
       ROGNER, Ute, Christine;
       SPYROPOULOS, Demetri;
       ROUGEULLE, Claire
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DT	Patent																		
PI	WO 2001085995				A2	2[redacted]11115													
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		PL	PT	RO	RU	SD	SE	SG	SI	SK	SL	TJ	TM	TR	TT	TZ	UA	UG	US	UZ	VN
		YU	ZA	ZW	GH	GM	KE	LS	MW	MZ	SD	SL	SZ	TZ	UG	ZW	AM	AZ	BY	KG	KZ
		MD	RU	TJ	TM	AT	BE	CH	CY	DE	DK	ES	FI	FR	GB	GR	IE	IT	LU	MC	NL
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AI	WO 2001-IB960				A	20010504															
PRAI	US 2000-60/202,111					20000505															
ICM	C12Q001-68																				

=> d L1 1-10

L1 ANSWER 1 OF 10 MEDLINE
AN 2002368218 MEDLINE
DN 22108785 PubMed ID: 12116227
TI SNPs in the CpG island of **NAP1L2**: a possible link between DNA methylation and neural tube defects?.
AU Rogner Ute Christine; Danoy Patrick; Matsuda Fumihiko; Moore Gudrun Elizabeth; Stanier Philip; Avner Philip
CS Unite Genetique Moleculaire Murine, CNRS 1947, Institut Pasteur, Paris, France.. urogner@pasteur.fr
SO AMERICAN JOURNAL OF MEDICAL GENETICS, (2002 Jul 1) 110 (3) 208-14. Journal code: 7708900. ISSN: 0148-7299.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200210
ED Entered STN: 20020713
Last Updated on STN: 20021010
Entered Medline: 20021008

L1 ANSWER 2 OF 10 MEDLINE
AN 2000409525 MEDLINE
DN 20392397 PubMed ID: 10932189
TI Control of neurulation by the nucleosome assembly protein-1-like 2.
AU Rogner U C; Spyropoulos D D; Le Novere N; Changeux J P; Avner P
CS Genetique Moleculaire Murine CNRS URA 1947, Institut Pasteur, Paris Cedex 15, France.. urogner@pasteur.fr
SO NATURE GENETICS, (2000 Aug) 25 (4) 431-5. Journal code: 9216904. ISSN: 1061-4036.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200008
ED Entered STN: 20000907
Last Updated on STN: 20000907
Entered Medline: 20000828

L1 ANSWER 3 OF 10 MEDLINE
AN 2000221367 MEDLINE
DN 20221367 PubMed ID: 10756090
TI Characterization of a highly complex region in Xq13 and mapping of three isodicentric breakpoints associated with preleukemia.
AU McDonell N; Ramser J; Francis F; Vinet M C; Rider S; Sudbrak R; Riesselman L; Yaspo M L; Reinhardt R; Monaco A P; Ross F; Kahn A; Kearney L; Buckle V; Chelly J
CS Institut Cochin de Genetique Moleculaire, INSERM Unite 129, CHU Cochin-Port-Royal, 24 Rue du Faubourg Saint Jacques, Paris, 75014, France.
SO GENOMICS, (2000 Mar 15) 64 (3) 221-9. Journal code: 8800135. ISSN: 0888-7543.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-AJ239200
EM 200005
ED Entered STN: 20000613
Last Updated on STN: 20000613
Entered Medline: 20000531

L1 ANSWER 4 OF 10 MEDLINE
AN 96381425 MEDLINE
DN 96381425 PubMed ID: 8789438
TI Cloning and characterization of a murine brain specific gene Bpx and its human homologue lying within the Xic candidate region.
AU Rougeulle C; Avner P

CS Unite de Genetique Molecula[illegible] Murine, Institut Pasteur, Par France.
SO HUMAN MOLECULAR GENETICS, (1996 Jan) 5 (1) 41-9.
Journal code: 9208958. ISSN: 0964-6906.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-X92352
EM 199610
ED Entered STN: 19961106
Last Updated on STN: 19980206
Entered Medline: 19961022

L1 ANSWER 5 OF 10 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2002:391749 BIOSIS
DN PREV200200391749
TI SNPs in the CpG island of **NAP1L2**: A possible link between DNA
methylation and neural tube defects.
AU Rogner, Ute Christine (1); Danoy, Patrick; Matsuda, Fumihiko; Moore,
Gudrun Elizabeth; Stanier, Philip; Avner, Philip
CS (1) Unite Genetique Moleculaire Murine, CNRS 1947, Institut Pasteur, 25
Rue du Docteur Roux, 75015, Paris: urogner@pasteur.fr France
SO American Journal of Medical Genetics, (July 1, 2002) Vol. 110, No. 3, pp.
208-214. http://www.interscience.wiley.com/jpages/0148-7299/. print.
ISSN: 0148-7299.
DT Article
LA English

L1 ANSWER 6 OF 10 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2001:498311 BIOSIS
DN PREV200100498311
TI Role of **Nap1l2** in controlling proliferation rates of neuronal
cells.
AU Rogner, U. C. (1); Spyropoulos, D.; Le Novere, N. (1); Stanier, P.;
Changeux, J.-P. (1); Avner, P. (1)
CS (1) Institut Pasteur, Paris France
SO Oncology Research, (2001) Vol. 12, No. 6-7, pp. 292. print.
Meeting Info.: 2001 Millennium International Conference of Molecular and
Tumor Biology Santorini, Greece September 02-07, 2001
ISSN: 0965-0407.
DT Conference
LA English
SL English

L1 ANSWER 7 OF 10 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2000:365347 BIOSIS
DN PREV200000365347
TI Mutation of the murine X-linked gene **Nap1l2** by homologous
recombination.
AU Rogner, U. C. (1); Spyropoulos, D. D. (1); LeNovere, N. (1); Changeux, J.
P. (1); Avner, P. (1)
CS (1) Institut Pasteur, Paris France
SO European Journal of Neuroscience, (2000) Vol. 12, No. Supplement 11, pp.
247. print.
Meeting Info.: Meeting of the Federation of European Neuroscience
Societies Brighton, UK June 24-28, 2000
ISSN: 0953-816X.
DT Conference
LA English
SL English

L1 ANSWER 8 OF 10 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
AN 2000:214952 BIOSIS
DN PREV200000214952
TI Characterization of a highly complex region in Xq13 and mapping of three
isodicentric breakpoints associated with preleukemia.
AU McDonell, Nathalie; Ramser, Juliane; Francis, Fiona; Vinet, Marie Claude;
Rider, Sue; Sudbrak, Ralf; Riesselman, Lisa; Yaspo, Marie Laure;
Reinhardt, Richard; Monaco, Anthony P.; Ross, Fiona; Kahn, Axel; Kearney,

Lyndal; Buckle, Veronica; C[redacted]ly, Jamel (1)
CS (1) Institut Cochin de Genet[redacted]que Moleculaire, INSERM Unite 1[redacted], CHU Cochin-Port-Royal, 24 Rue du Faubourg Saint Jacques, 75014, Paris France
SO Genomics, (March 15, 2000) Vol. 64, No. 3, pp. 221-229.
ISSN: 0888-7543.
DT Article
LA English
SL English

L1 ANSWER 9 OF 10 USPATFULL
AN 2002:191501 USPATFULL
TI Identification of neural defects associated with the nucleosomal assembly protein 112 gene
IN Rogner, Ute, Paris, FRANCE
Spyropoulos, Demetri, James Island, SC, UNITED STATES
Rougeulle, Claire, Paris, FRANCE
Avner, Philip R., Paris, FRANCE
PI US 2002102566 A1 20020801
AI US 2001-847665 A1 20010503 (9)
PRAI US 2000-202111P 20000505 (60)
DT Utility
FS APPLICATION
LN.CNT 1749
INCL INCLM: 435/006.000
INCLS: 536/024.300
NCL NCLM: 435/006.000
NCLS: 536/024.300
IC [7]
ICM: C12Q001-68
ICS: C07H021-04
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 10 OF 10 PCTFULL COPYRIGHT 2003 Univentio
AN 2001085995 PCTFULL ED 20020826
TIEN IDENTIFICATION OF NEURAL DEFECTS ASSOCIATED WITH THE NUCLEOSOMAL ASSEMBLY PROTEIN 1L2 GENE
TIFR IDENTIFICATION DE DEFAUTS NEURONAUX ASSOCIES AU GENE DE LA PROTEINE D'ASSEMBLAGE NUCLEOSOMAL 1L2
IN AVNER, Philip;
ROGNER, Ute, Christine;
SPYROPOULOS, Demetri;
ROUGEULLE, Claire
PA INSTITUT PASTEUR;
CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE-CNRS;
AVNER, Philip;
ROGNER, Ute, Christine;
SPYROPOULOS, Demetri;
ROUGEULLE, Claire
DT Patent
PI WO 2001085995 A2 20011115
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
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MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL
PT SE TR BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
AI WO 2001-IB960 A 20010504
PRAI US 2000-60/202,111 20000505
ICM C12Q001-68

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